## ABSTRACT

A notebook computer protection device forming a protective sleeve adapted to securely receive a 5 notebook computer. The protection device is formed of a semi-rigid translucent material having a plurality of access openings permitting both a physical and visual inspection of the notebook computer lateral portions when secured therewithin. The protection 10 device protects the notebook computer when subject to the examination process at airports and other transportation hubs, particularly when subject to the x-ray process at security checkpoints. The notebook computer protection device is light weight, 15 inexpensive, and effectively protects a notebook computer during the inspection process, without requiring the removal of the notebook computer therefrom during the inspection process.